CLAIM ADMENDMENTS:

1. (currently amended) A binding for a snowboard comprising:

a base plate;

a boot fixing band including a belt portion and a pad portion, the belt

portion being mounted on one side of the base plate with one end thereof;

a hardness adjusting plate mounted on the boot fixing band;

a buckle connected to the hardness adjusting plate on the other another

end side of the boot fixing band; and

a belt having one end mounted on the other another side of the base

plate [[,]] and the other another end engaged with the buckle.

2. (original) A binding for a snowboard as set forth in Claim 1, wherein

the hardness adjusting plate is removably mounted on the boot fixing band.

3. (original) A binding for a snowboard as set forth in Claim 1, wherein

the hardness adjusting plate is fixed on the boot fixing band.

4. (currently amended) A binding for a snowboard as set forth in Claim

2, wherein the hardness adjusting plate includes a cut-away groove in the a

central portion thereof so as to extend in the a longitudinal direction thereof.

5. (currently amended) A binding for a snowboard as set forth in Claim

3, wherein the hardness adjusting plate includes a cut-away groove in the a

central portion thereof so as to extend in the a longitudinal direction thereof.

6. (original) A binding for a snowboard as set forth in Claim 4 further

comprising:

an auxiliary elastic plate removably mounted in the cut-away groove.

7. (original) A binding for a snowboard as set forth in Claim 5 further

comprising:

an auxiliary elastic plate removably mounted in the cut-away groove.

8. (original) A binding for a snowboard as set forth in Claim 1, wherein

the belt portion is adjustable in length.

9. (currently amended) A binding for a snowboard comprising:

a base plate;

a boot fixing band;

a hardness adjusting plate fixed on the boot fixing band;

a belt interposed between one end of the hardness adjusting plate and one side of the base plate, one end of the boot fixing band being free from the belt;

a buckle connected to the hardness adjusting plate on the other another end side of the boot fixing band, the other end side of the boot fixing band being free from the belt; and

another belt having one end mounted on the other another side of the base plate, and the other another end engaged with the buckle.

- 10. (original) A binding for a snowboard as set forth in Claim 1, wherein the hardness adjusting plate is a band-shaped elastic plate.
- 11. (original) A binding for a snowboard as set forth in Claim 9, wherein the hardness adjusting plate is a band-shaped elastic plate.
- 12. (currently amended) A binding for a snowboard as set forth in Claim 1, wherein the hardness adjusting plate mounted on the boot fixing band comprises is selected from a plurality of members hardness adjusting plates being different from each other in hardness.

13. (currently amended) A binding for a snowboard as set forth in Claim 9, wherein the hardness adjusting plate mounted on the boot fixing band comprises is selected from a plurality of members hardness adjusting plates being different from each other in hardness.

14. (new) A binding for a snowboard as set forth in claim 1, further comprising a screw and a nut, wherein the screw penetrates the pad portion and the hardness adjusting plate.

15. (new) A binding for a snowboard as set forth in claim 9, further comprising a screw and a nut, wherein the screw penetrates the pad portion and the hardness adjusting plate.

16. (new) A binding for a snowboard comprising:

a base plate;

a boot fixing band including a belt portion and a pad portion, the belt portion being mounted on one side of the base plate with one end thereof;

a hardness adjusting plate mounted on the boot fixing band, the hardness adjusting plate including a cut-away groove in a central portion thereof so as to extend in a longitudinal direction thereof;

an auxiliary elastic plate removably mounted in the cut-away groove;

a buckle connected to the hardness adjusting plate on another end of the boot fixing band; and

a belt having one end mounted on another side of the base plate and another end engaged with the buckle.